GO GREEN HP & Go Green at Home Checklist

# **Primary Themes**

- Use less power: conservation and efficiency
- Electrify everything
- Use energy at times of lower demand
- Plan ahead: don't buy in an emergency
- Going green can save you money. Areas for immediate savings are in green.
- Take it beyond your home

### Where to Start

- ComEd Energy Assessment
  - Free bulbs, pipes, faucet, etc.
- Professional Energy Audit
- Use rooftop or community solar for energy
- Look for Energystar efficient appliances

#### Home

- Only use efficient LED lighting
- Insulation and air seal. Biggest bang for the buck!
- High performance windows and doors are key. Use draft guards where appropriate.
- Heat pumps for heating, cooling, hot water and druing clothes.
- Ask your plumber or HVAC professional for what options they carry.
- Use ceiling fans, curtains and smart thermostats

## Laundry and Water Heater

- Delayed start, wash cold when possible
- Powder detergent (e.,q. Meliora)
- Replace gas with heat pump water heater
- Pipe insulation

## **Energy**

- Community solar is clean energy that is also less expensive
- Save money and energy with ComEd AC Cucling and Peak Time Savings programs
- Solar panels are ideal if you have a roof in good condition with sun exposure
- Save money and emissions with an Electric Vehicle (EV)

#### Kitchen and Bathroom

- Set your dishwasher to delayed start and no heat dru
- Low flow, aerator water fixtures
- Avoid cooking with fossil gas by using a counter top induction burner

## **Nutrition**

- Eat less meat, more plants and avoid waste and overconsumption
- Source food locally when possible, namely in season
- Recycle and compost

## Yard

- Embrace native plans
- Use an electric mower and yard equipment

## **Additional Resources**

- GHHP Supplemental Reference Page
- Email Go Green Highland Park at gghpinfo@gmail.com for assistance